

WEST Search History

DATE: Wednesday, September 14, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L43	6047248[uref]	15
<input type="checkbox"/>	L42	6091255.pn. and voltage	0
<input type="checkbox"/>	L41	6091255.pn. and power	0
<input type="checkbox"/>	L40	6091255[uref]	10
<input type="checkbox"/>	L39	6393374[uref]	5
<input type="checkbox"/>	L38	(4300048 4551031 5021679 5046858 5153535 5287292 5307003 5373254 5392437 5422806 5495617 5557551 5627412 5719800 5723998 5745375 5752011 5766228 5781783 5815724 5822369 5825674 5829879 5832284 5835885 5838578 5902044 5940785 5964881 5974557 6029006 6047248 6078356 6091255 6105142 6172611 6192479 6211740 6216235 6219796 6393374 6407595 6460005 6470289 6487668 6559631 6718474 6789037 20010021217 20020007463 20020084905 20020143488 20030110012)! [pn]	48
<input type="checkbox"/>	L37	(6908227).pn.	1
<input type="checkbox"/>	L36	(6908227).pn. and regulat\$	0
<input type="checkbox"/>	L35	(6564328).pn. and regulat\$	1
<input type="checkbox"/>	L34	(6564328).pn.	1
<input type="checkbox"/>	L33	(6463396).pn.	1
<input type="checkbox"/>	L32	(6463396).pn. and regulat\$	0
		<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L31	5974557[uref]	30
<input type="checkbox"/>	L30	5974557.pn.	1
<input type="checkbox"/>	L29	6118334.pn. and sens\$	0
<input type="checkbox"/>	L28	(sens\$) near5 power near5 (instant\$ or real\$1time or real time) near5 consum\$	36
<input type="checkbox"/>	L27	L23.ti.ab.	14
<input type="checkbox"/>	L26	L22 near15 (voltage near3 regulat\$)	5
<input type="checkbox"/>	L25	L23 near15 (voltage near3 regulat\$)	1
<input type="checkbox"/>	L24	L23near15 (voltage near3 regulat\$)	0
<input type="checkbox"/>	L23	(measur\$ or comput\$ or calculat\$) near5 power near5 (instant\$ or real\$1time or real time) near5 consum\$	193
<input type="checkbox"/>	L22	(measur\$ or comput\$ or calculat\$) near5 power near5 (instant\$ or real\$1time or real time)	2277
<input type="checkbox"/>	L21	L20 not l19	3

<input type="checkbox"/>	L20	l3 near5 (instant\$ or real\$time or real time)	8
<input type="checkbox"/>	L19	l8 near5 (instant\$ or real\$time or real time)	5
<input type="checkbox"/>	L18	20020019949 and internal\$	1
<input type="checkbox"/>	L17	20020019949 and induct\$	1
<input type="checkbox"/>	L16	20020019949 and inductance	1
<input type="checkbox"/>	L15	L14.ti,ab.	14
<input type="checkbox"/>	L14	power near3 suppl\$ near7 (ic or integrated circuit or board) near7 inductance	221
<input type="checkbox"/>	L13	power near7 (ic or integrated circuit or board) near7 ((internal\$ or embedd\$) near3 inductance)	6
<input type="checkbox"/>	L12	L8 near5 (inside or within)	22
<input type="checkbox"/>	L11	L8 near7 (inside or within)	33
<input type="checkbox"/>	L10	L8 near7 (sensor or senser)	20
<input type="checkbox"/>	L9	L8.ti,ab.	40
<input type="checkbox"/>	L8	(measur\$) near3 power near7 (ic or integrated circuit or board)	478
<input type="checkbox"/>	L7	6118334.pn. and (calculat\$ near5 power)	1
<input type="checkbox"/>	L6	6118334.pn. and power	1
<input type="checkbox"/>	L5	6118334.pn. and measur\$	0
<input type="checkbox"/>	L4	L3 near7 (internal or embed\$) near3 supply	3
<input type="checkbox"/>	L3	(measur\$ or calculat\$ or estimat\$) near3 power near7 (ic or integrated circuit or board)	711
<input type="checkbox"/>	L2	20020019949 and weight\$	1
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1	20020019949 and weight\$	0

END OF SEARCH HISTORY